

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)
#	AA	5,108,921	4/28/92	Low et al.	435	240.1	
#	AB	5,550,111	8/27/96	Suhadolnik et al.	514_	44	
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## FOREIGN PATENT DOCUMENTS

		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	NO
#	AC	WO 90/10448	9/20/90	PCT				
<b>M</b>	AD	WO 91/04753	4/18/91	PCT			L	

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

#	AE	Hongbin Zha and John C. Reed, "HETERODIMERIZATION-INDEPENDENT FUNCTIONS OF CELL DEATH REGULATORY PROTEINS BAX AND Bcl-2 IN YEAST AND MAMMALIAN CELLS", The Journal of Biological Chemistry, vol 272, No. 50, pp. 31482-31-488 (Dec. 12, 1997)				
#	AF	Sedlak et al., "MULTIPLE Bcl-2 FAMILY MEMBERS DEMONSTRATE SELECTIVE DIMERIZATIONS WITH BAX", Proc. Natl. Acad. Sci. USA - Cell Biology, vol. 92, pp. 7834-7834 (August 1995)				
*	AG	Yin et al., "BH1 AND BH2 DOMAINS OF Bcl-2 ARE REQUIRED FOR INHIBITION OF APOPTOSIS AND HETERODIMERIZATION WITH BAX", Nature, vol. 369 pp. 31482-31488 (May 26, 1994)				
A	HA	Sattler et al., "STRUCTURE OF Bcl-x <sub>L</sub> -Bak PEPTIDE COMPLEX: RECOGNITION BETWEEN REGULATORS OF APOPTOSIS", <u>Science</u> , vol. 275 pp. 983-986(February 14, 1997)				
GENTER TOUR	ΑI	Kekekar et al., "BAD IS A BH3 DOMAIN-CONTAINING PROTEIN THAT FORMS AN INACTIVATING DIMER WITH Bcl-x <sub>L</sub> ", Molecular and Cellular Biology, vol. 17, no. 12, pp. 7040-7046 (December 1997)				
***************************************	ΑJ	Sato et al., "INTERACTIONS AMONG MEMBERS OF THE Bcl-2 PROTEIN FAMILY ANALYZED WITH A YEAST TWO-HYBRID SYSTEM", Proc. Natl. Acad. Sci. USA - Cell Biology, vol. 91, pp. 9238-9242 (September 1994)				
M	AK	Craig B. Thompson, "APOPTOSIS IN THE PATHOGENESIS AND TREATMENT OF DISEASE", Science, vol. 267 pp. 1456-1462 (March 10, 1995)				
W	AL	Chittenden et al., "A CONSERVED DOMAIN IN Bak, DISTINCT FROM BH1 AND BH2, MEDIATES CELL DEATH AND PROTEIN BINDING FUNCTIONS", EMBO J, 14(22):5589-96 (November 15, 1995)				
W	AM	Boyd et al., "Bik, A NOVEL DEATH-INDUCING PROTEIN SHARES A DISTINCT SEQUENCE MOTIF WITH Bcl-2 FAMILY PROTEINS AND INTERACTS WITH VIRAL AND CELLULAR SURVIVAL-PROMOTING PROTEINS", Oncogene, 11(9):1921-8 (November 2, 1995)				
EXAMINER		Linux / Luli DATE CONSIDERED 5/19/03				
FXAMINER	Initia	if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation				

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